

### Amendments to the Specification

Amend the paragraph beginning on page 65, line 19 as follows.

The cell-free assays of the invention are amenable to use of both the soluble form or the membrane-bound form of NOV protein. In the case of cell-free assays comprising the membrane-bound form of NOV protein, it can be desirable to utilize a solubilizing agent such that the membrane-bound form of NOV protein is maintained in solution. Examples of such solubilizing agents include non-ionic detergents such as n-octylglucoside, n-dodecylglucoside, n-dodecylmaltoside, octanoyl-N-methylglucamide, decanoyl-N-methylglucamide, Triton<sup>®</sup> RITON<sup>®</sup> X-100, Triton<sup>®</sup> RITON<sup>®</sup> X-114, Thesit<sup>®</sup> HESIT<sup>®</sup>, Isotridecypoly(ethylene glycol ether)n, N-dodecyl--N,N-dimethyl-3-ammonio-1-propane sulfonate, 3-(3-cholamidopropyl)dimethylamminiol-1-propane sulfonate (CHAPS), or 3-(3-cholamidopropyl)dimethylamminiol-2-hydroxy-1-propane sulfonate (CHAPSO).